

Recovery of Linear Double-Stranded DNA as a Function of Vacuum Pressure

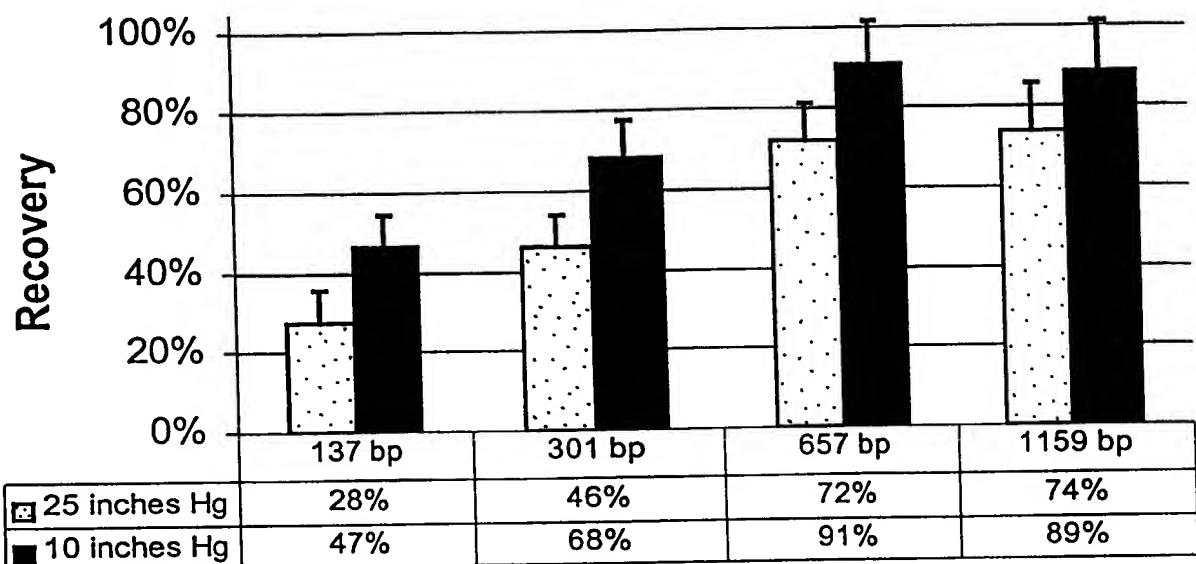


FIG. 1

Recovery of Linear Double-Stranded DNA as a Function of Inert Solutes

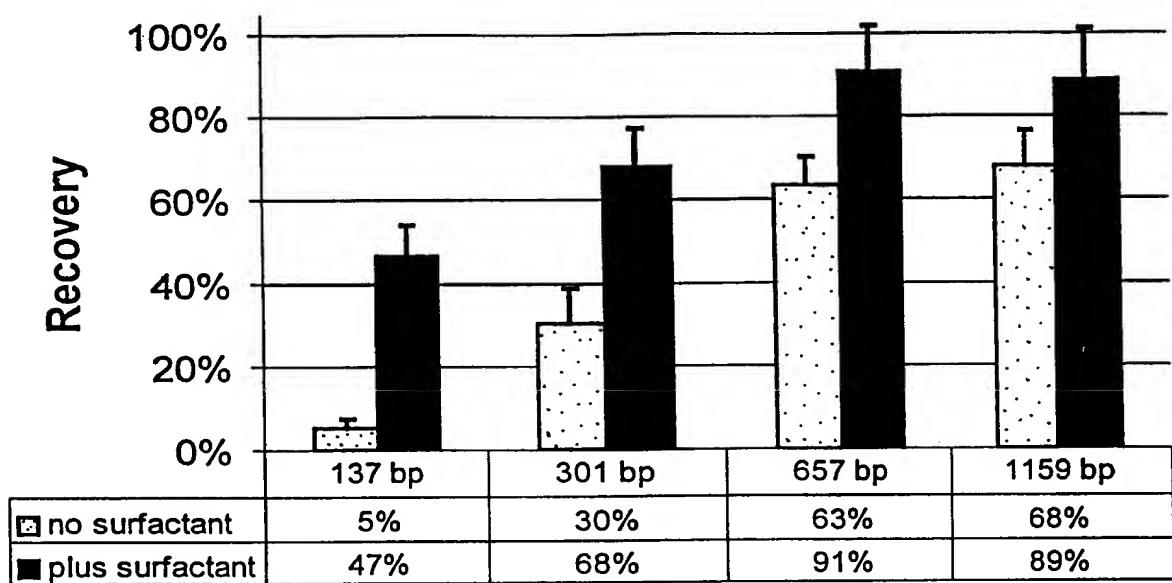


FIG. 2

Recovery of Linear Double-Stranded DNA as a Function of Buffer Composition

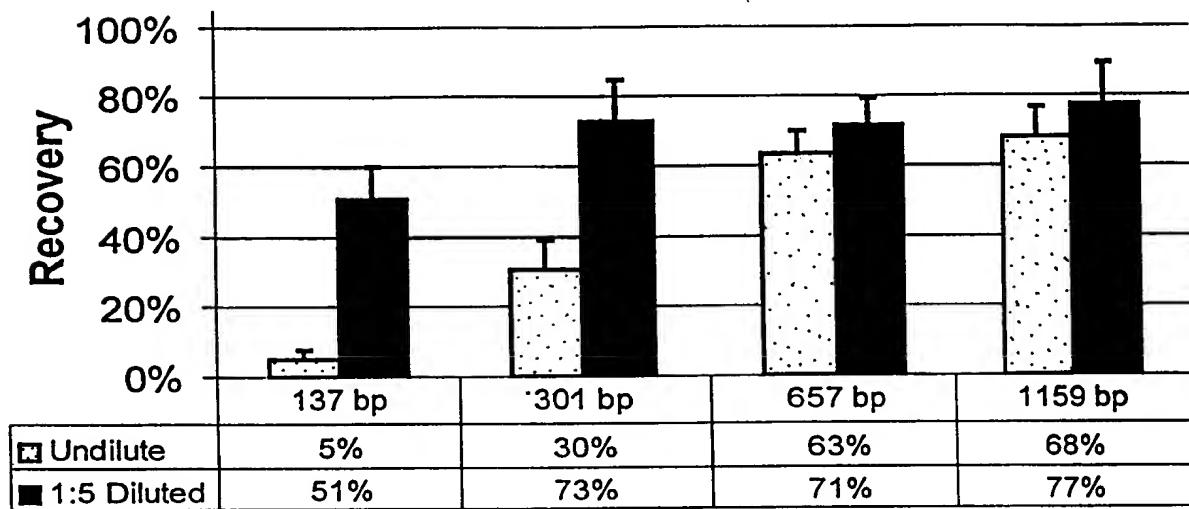


FIG. 3

Recovery of a Small Linear Double-Stranded DNA as a Function of Cations

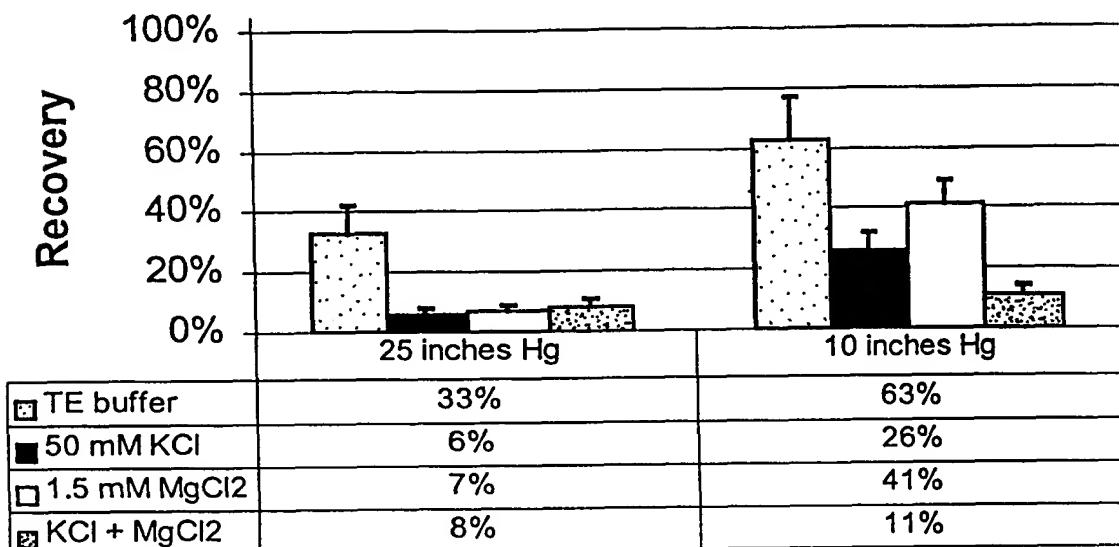


FIG. 4

Recovery of Linear Double-Stranded DNA as a Function of Condensation

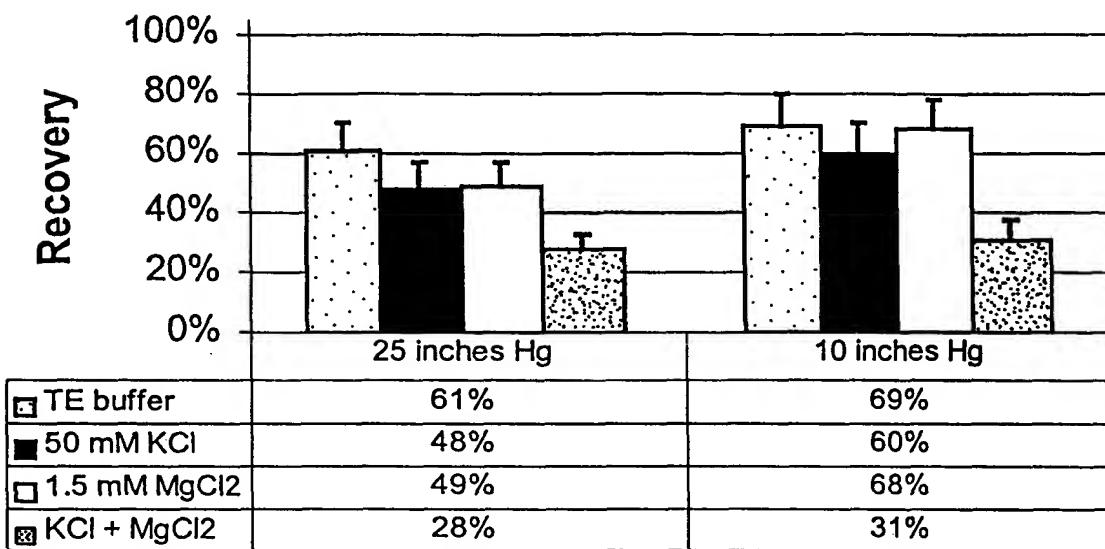


FIG. 5

Recovery of Linear Double-Stranded DNA
as a Function of Solute Mass

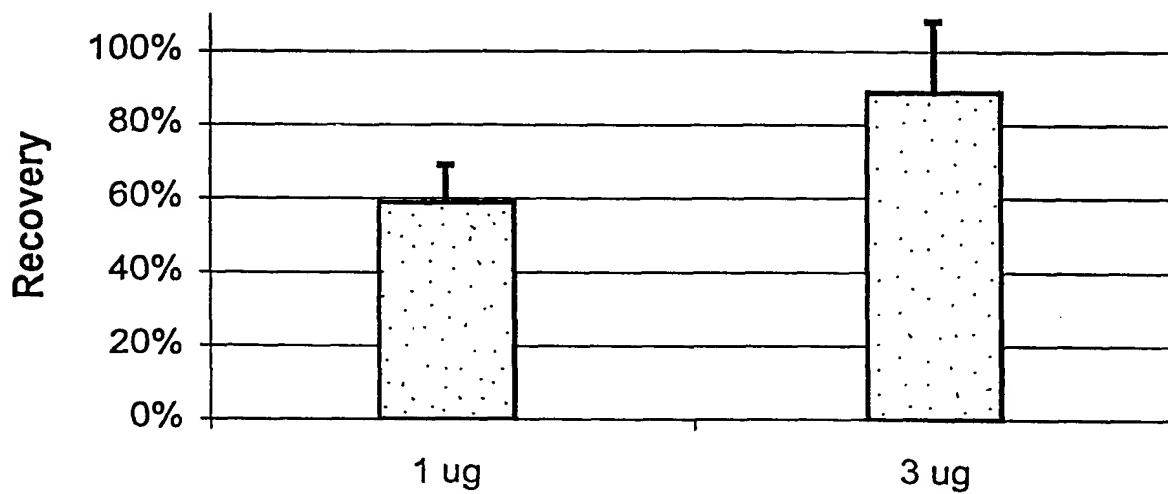


FIG. 6

Recovery of Linear DNA is Independent of Strandedness

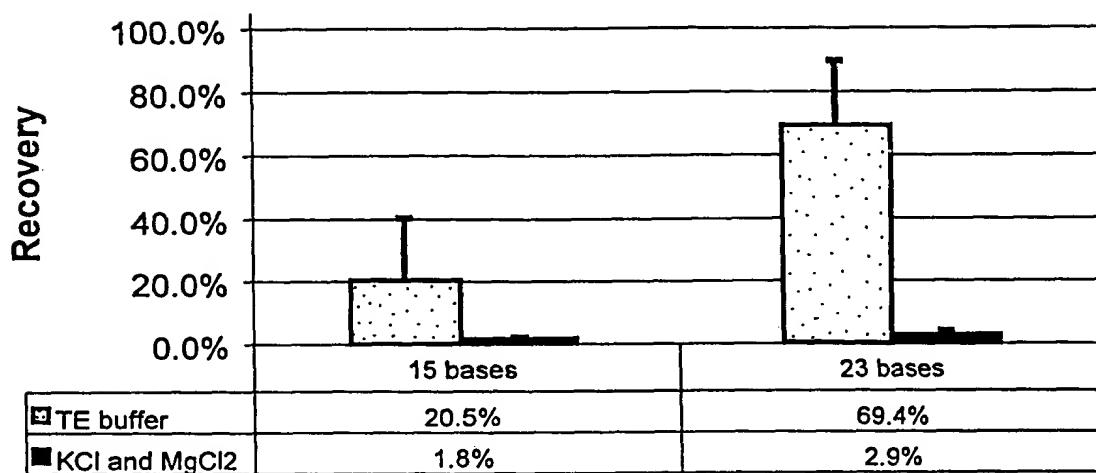


FIG. 7

Recovery of RNA as a Function of pH and Salt

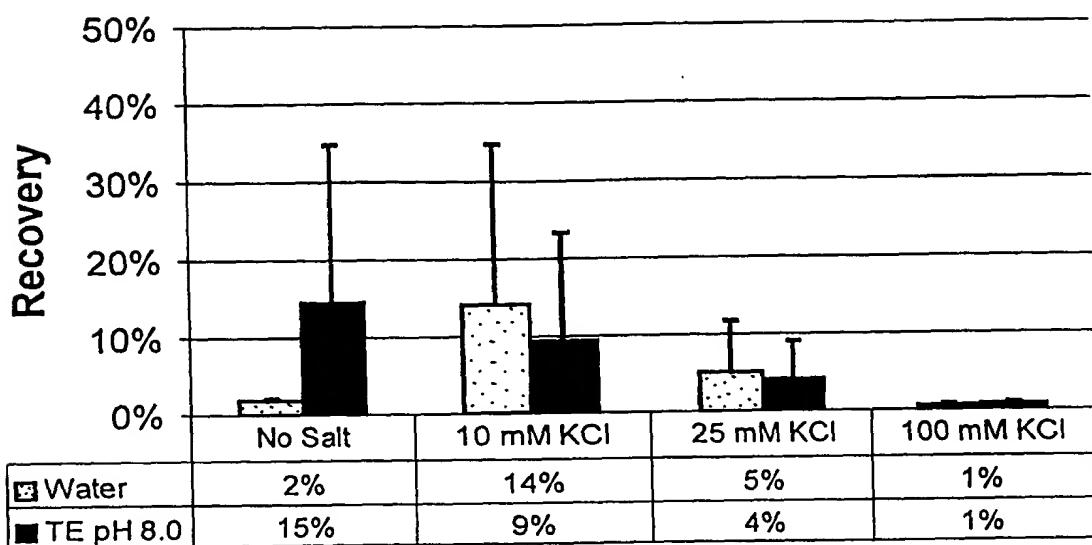


FIG. 8